



NOTES

- 1 For piping connection method (front and bottom sides) see the installation manual.
- 2 Piping connection diameter for field connection.
- 3 ✱ shows the dimensions after fixing the accessory pipes.

| No. | Parts name | Remarks |
|-----|--|--|
| 4 | Pressure equalizer pipe connection port. | Ø 19.1 Brazing connection. See note 2 |
| 5 | Grounding terminal | inside of switch box (M8) |
| 6 | Power cord routing hole (side) | Ø 62 |
| 7 | Power cord routing hole (front) | Ø 45 |
| 8 | Power cord routing hole (front) | Ø 27 |
| 9 | Power cord routing hole (bottom) | Ø 65.5 |
| 10 | Wire routing hole (front) | Ø 27 |
| 11 | Pipe routing hole (front) | See note 1. |
| 12 | Pipe routing hole (bottom) | See note 1. |
| 13 | Pipe routing hole (bottom) | Ø 50 See note 1. |

| No. | Parts name | Remarks |
|-----|--|--|
| 1 | Liquid pipe connection port. | Ø 12.7 Brazing connection. See note 2 |
| 2 | Suction gas pipe connection port. | Ø 28.6 Brazing connection. See note 2 |
| 3 | High and low pressure gas pipe connection port | Ø 22.2 Brazing connection. See note 3 |